The attached document is part of a mass mailing. The number of identical documents as specified in the File Number/City, St. field have been received by the Commission on this same date. You may view the documents at the FCC Reference Information Center, at 445 12<sup>th</sup> Street, SW, Washington, DC, Room CY-A257.



#### **Government Affairs**

880 South Pickett Street, Alexandria, VA 22304

147 Old Solomons Island Road, Suite 508 Annapolis, MD 21401

Phone: (703) 461-2878 x8363 Fax: (410) 224-3807 Website: www.BoatUS.com/gov Email: govtaffairs@BoatUS.com

July 26, 2011

Marlene H. Dortch, Secretary Federal Communications Commission 445 12th Street, S.W. Washington, DC 20554 FILED/ACCEPTED

JUL 26 2011

Federal Communications Commission
Office of the Secretary

Re: FCC File No. SAT-MOD-20101118-00239; FCC IB Docket No. 11-109

Ms. Dortch:

Enclosed please find comments regarding the FCC docket IB 11-109, proposed LightSquared LLC service and interference with GPS. This is Box #1 of 4, each of which contains approximately 3,750 comments for a total of 15,009 original comments. Please note that approximately every 500<sup>th</sup> comment is identified by colored paper.

As required, duplicate copies of these comments are included under separate cover, labeled as Box #1 duplicate, Box #2 duplicate, etc.

Thank you for your attention to this matter.

Muguet B. Podlich

Margaret Podlich

Vice-President, Government Affairs

No. of Copies rec'd 0+1

From:

swilson@waxahachie.com

Posted At:

Wednesday, July 13, 2011 2:28 PM

Conversation:

Comments regarding FCC IB Docket No. 11-109, Interference with GPS Signals

Posted To: GPS Interference

Subject:

Comments regarding FCC IB Docket No. 11-109, Interference with GPS Signals

Loran Wilson, Jr. P.O. Box 173 Waxahachie, TX 75168-0173

July 13, 2011

Federal Communications Commission 445 12th St., SW Room TWA325 Washington, DC 20554

Dear Federal Communications Commission:

As you consider the conditional approval for LightSquared, I write to ask you to preserve the integrity of the nation's GPS system.

Last year, the federal government shut down the Loran navigation system, making recreational mariners solely reliant on GPS for all electronic navigation needs. Like so many other GPS users around the country, GPS is now integrated into our daily outings, and we look to the FCC to protect the integrity of the GPS signal.

Sincerely,

Loran Wilson, Jr. 972-938-9434

From: wadams1@csc.com

Posted At: Wednesday, July 13, 2011 2:28 PM

Conversation: Comments regarding FCC IB Docket No. 11-109, Interference with GPS Signals

Posted To: GPS Interference

Subject: Comments regarding FCC IB Docket No. 11-109, Interference with GPS Signals

WILLIAM ADAMS 17032 BARN RIDGE DRIVE SILVER SPRING, MD 20906-1106

July 13, 2011

Federal Communications Commission 445 12th St., SW Room TWA325 Washington, DC 20554

Dear Federal Communications Commission:

As you consider the conditional approval for LightSquared, I write to ask you to preserve the integrity of the nation's GPS system.

Last year, the federal government shut down the Loran navigation system, making recreational mariners solely reliant on GPS for all electronic navigation needs. Like so many other GPS users around the country, GPS is now integrated into my daily outings, and I look to the FCC to protect the integrity of the GPS signal.

Sincerely,

WILLIAM ADAMS 443-445-7443

From: tom.joc
Posted At: Wedne

tom.jockers@bluegreencorp.com Wednesday, July 13, 2011 2:28 PM

Conversation:

Comments regarding FCC IB Docket No. 11-109, Interference with GPS Signals

Posted To: GPS Interference

Subject:

Comments regarding FCC IB Docket No. 11-109, Interference with GPS Signals

Tom Jockers 447 NW 156th lane Pembroke Pines, FL 33028-1504

July 13, 2011

Federal Communications Commission 445 12th St., SW Room TWA325 Washington, DC 20554

Dear Federal Communications Commission:

As you consider the conditional approval for LightSquared, I write to ask you to preserve the integrity of the nation's GPS system.

Last year, the federal government shut down the Loran navigation system, making recreational mariners solely reliant on GPS for all electronic navigation needs. Like so many other GPS users around the country, GPS is now integrated into our daily outings, and we look to the FCC to protect the integrity of the GPS signal.

I frequently use the GPS system as a navigational tool in the Atlantic Ocean day and night off the coast of Florida.

GPS is a very important navigational and safety tool. The US coast guard utilizes GPS coordinates when communicating alerts of boats in need of assistance, obstacles to be aware of such as half sunken shipping containers and when a vessel requests assistance in life threating situations. Many safety conscious boaters & others carry devices that transmit current GPS coordinates when require during life threating emergencies. These critical safety devices will become unreliable if LightSquared is allowed to begin a nationwide broadband service right next to the radio spectrum used for GPS.

Sincerely,

Tom Jockers 561-239-7441

From:

tom@nmg.northsails.com

Posted At:

Wednesday, July 13, 2011 2:28 PM

Conversation:

Comments regarding FCC IB Docket No. 11-109, Interference with GPS Signals

Posted To:

**GPS** Interference

Subject:

Comments regarding FCC IB Docket No. 11-109, Interference with GPS Signals

Thomas Whidden 125 Old Gate Lane Milford, CT 06460-3611

July 13, 2011

Federal Communications Commission 445 12th St., SW Room TWA325 Washington, DC 20554

Dear Federal Communications Commission:

As you consider the conditional approval for LightSquared, I write to ask you to preserve the integrity of the nation's GPS system.

Last year, the federal government shut down the Loran navigation system, making recreational mariners solely reliant on GPS for all electronic navigation needs. Like so many other GPS users around the country, GPS is now integrated into our daily outings, and we look to the FCC to protect the integrity of the GPS signal.

We currently use GPS on our boat, our car, hiking, on our bicycles and on airplanes.

Please don't allow LightSquared the bandwidth that will interefere with the present integirty of the GPS signal.

Sincerely,

Thomas A Whidden 203-874-7548

From:

toothsue@aol.com

Posted At:

Wednesday, July 13, 2011 2:28 PM

Conversation:

Comments regarding FCC IB Docket No. 11-109, Interference with GPS Signals

Posted To:

**GPS** Interference

Subject:

Comments regarding FCC IB Docket No. 11-109, Interference with GPS Signals

Thomas S DiLauro 1 Demercurio Dr Allendale, NJ 07401-1717

July 13, 2011

Federal Communications Commission 445 12th St., SW Room TWA325 Washington, DC 20554

Dear Federal Communications Commission:

As you consider the conditional approval for LightSquared, I write to ask you to preserve the integrity of the nation's GPS system.

Last year, the federal government shut down the Loran navigation system, making recreational mariners solely reliant on GPS for all electronic navigation needs. Like so many other GPS users around the country, GPS is now integrated into our daily outings, and we look to the FCC to protect the integrity of the GPS signal.

Sincerely,

Thomas S DiLauro DMD 2018259229